

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,118,744 B2
APPLICATION NO. : 10/032482
DATED : October 10, 2006
INVENTOR(S) : Cohen et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title Page:

Item (56) **References Cited**, OTHER PUBLICATIONS, Lee et al. reference, after "DNA damage in the form of insertion/" delete "deletin" and insert -- deletion --.

Column 29:

Line 61, after "p53, which peptide is 7 to 30 amino" delete "acids" and insert -- acid residues --.

Line 63, after "of a CDR of the heavy" delete "chain".

Column 31:

Line 27, after "Asn-Tyr-Asn-Gln-" insert -- Asn- --.

Line 57, after "Ser-" delete "Phr" and insert -- Phe --.

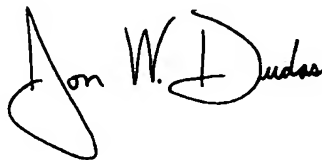
Line 61, after "(421 VH), and peptide IVc containing the" delete "DCR3" and insert --CDR3 --.

Column 32:

Line 48, after "(IVc) Trp-Gln-Gly-Thr-His-Ser-Pro-Leu-Thr (SEQ ID NO:20)" delete "." and insert -- ; --.

Signed and Sealed this

Twenty-sixth Day of December, 2006

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a distinct "D" at the end.

JON W. DUDAS
Director of the United States Patent and Trademark Office